

## CLAIMS

We claim:

1           1.     A system for performing electronic securities trading, comprising:  
2                 an electronic trading marketplace (ETM) for receiving information indicating  
3                     orders for securities and for facilitating the trading of the securities;  
4                     and  
5                 an interfacing module interfacing with an order management system (OMS)  
6                     database and in communication with the ETM for reading data records  
7                     in the OMS database reflecting orders for securities and for  
8                     automatically providing information indicating the orders for securities  
9                     to the ETM.

1           2.     The system of claim 1, wherein the ETM is further adapted to send  
2                 execution information indicating trades of securities executed at the ETM to the  
3                 interfacing module and wherein the interfacing module is further adapted to create data  
4                 records in the OMS database responsive to execution information indicating trades of  
5                 securities sent by the ETM.

1           3.     The system of claim 2, wherein the ETM comprises:  
2                 a negotiation module for supporting negotiation and trading of securities by  
3                     traders, the traders using the OMS.

1           4.     The system of claim 3, wherein the negotiation module supports  
2                 anonymous negotiations for potential trades of securities.

1           5.     The system of claim 1, wherein the ETM comprises:  
2                 a trader authentication module for authenticating and authorizing traders to  
3                     trade in the ETM.

- 1           6.     The system of claim 1, wherein the ETM comprises:  
2                 a transaction history module for recording transactions performed by the  
3                 ETM.
- 1           7.     The system of claim 2, wherein the interfacing module comprises:  
2                 a data record conversion module for converting the data records reflecting  
3                 orders for securities into a format utilized by the ETM and for  
4                 converting the execution information received by the ETM interaction  
5                 module into data records utilized by the OMS database.
- 1           8.     The system of claim 1, wherein the interfacing module comprises:  
2                 a filtering module for filtering the orders for securities provided to the ETM,  
3                 wherein filtered orders are not sent to the ETM.
- 1           9.     An interfacing module for interfacing with a database in an order  
2     management system (OMS), the interfacing module comprising:  
3                 an OMS database interaction module for reading data records in the OMS  
4                 database reflecting orders for securities; and  
5                 an electronic trading marketplace (ETM) communications module for  
6                 automatically providing order information derived from the data  
7                 records reflecting orders for securities read from the OMS database by  
8                 the OMS database interaction module to the ETM.
- 1           10.    The interfacing module of claim 9, wherein the OMS database interaction  
2     module is further adapted to create data records in the OMS database responsive to  
3     received execution information indicating trades of securities executed at the ETM, and  
4     the ETM communications module is further adapted to receive execution information  
5     from the ETM indicating trades of securities executed at the ETM and provide the  
6     received execution information to the OMS database interaction module.

1           11.    The interfacing module of claim 10, further comprising:  
2               a data record conversion module for converting the data records reflecting  
3               orders for securities read by the OMS database interaction module into  
4               a format utilized by the ETM and for converting the execution  
5               information received by the ETM communications module into a  
6               format utilized by the OMS database.

1           12.    The interfacing module of claim 9, further comprising:  
2               a filtering module for filtering the data records reflecting orders for securities  
3               read by the OMS database interaction module, wherein the ETM  
4               communications module does not provide order information derived  
5               from the filtered data records to the ETM.

1           13.    The interfacing module of claim 12, wherein the filtering module filters  
2           the data records responsive to one or more factors selected from security type, security  
3           name, order type, order quantity, and order price.

1           14.    The interfacing module of claim 9, wherein the OMS database interaction  
2           module further comprises:  
3               a module for determining whether the data records in the OMS database  
4               reflecting orders for securities are changed;  
5               a module for determining whether the changed data records should be  
6               provided to the ETM; and  
7               a module for interfacing with the ETM communication module to provide  
8               order information corresponding to the changed data records to the  
9               ETM.

1           15.    The interfacing module of claim 14, wherein the module for determining  
2           whether the changed data records should be provided to the ETM comprises:  
3               a module for determining whether the data records in the database are changed  
4               to reflect a new order for a security; and

5 a module for determining whether the data records in the database are changed  
6 to reflect a modification of an existing order for a security.

1 16. An electronic trading marketplace (ETM) in communication with a remote  
2 interfacing module interfacing with an order management system (OMS), the ETM  
3 comprising:

4 a data integration module for receiving and processing data representative of  
5 interests to trade securities automatically read from an OMS database  
6 in the OMS by the interfacing module;  
7 an ETM database adapted to store the data representative of interests to trade  
8 securities processed by the data integration module; and  
9 a negotiation module for facilitating trading of a security identified by the data  
10 representative of interests to trade securities stored in the ETM  
11 database.

1 17. The ETM of claim 16, wherein the ETM is in communication with a  
2 plurality of OMS interfacing modules (OIMs), each OIM interfacing with a different  
3 OMS.

1 18. The ETM of claim 17, wherein each OMS is associated with one or more  
2 traders, each trader utilizing an ETM interaction module (EIM) for interacting with the  
3 ETM, further comprising:

4 an indications module for transmitting the data representative of interests to  
5 trade securities to selected ones of the EIMs utilized by the traders.

1 19. The ETM of claim 18, wherein the indications module selects the EIMs  
2 responsive to filtering criteria selected by the ETM and/or the traders utilizing the EIMs.

1 20. The ETM of claim 16, wherein at least part of the trading is conducted  
2 anonymously.

1           21.     The ETM of claim 16, wherein the data representative of interests to trade  
2 securities is associated with particular traders and further comprising:  
3           a trader authentication module for authenticating and authorizing the  
4           particular traders to utilize the ETM.

1           22.     The ETM of claim 16, wherein the data integration module is further  
2 adapted to provide data representative of trades of a security conducted through the  
3 negotiation module to the interfacing module.

1           23.     A computer-implemented method for providing liquidity in an electronic  
2 securities marketplace, the method comprising:  
3           reading data records in a database of an order management system (OMS), the  
4           data records reflecting orders for securities; and  
5           automatically providing order information derived from the data records to an  
6           electronic trading marketplace (ETM).

1           24.     The method of claim 23, further comprising:  
2           receiving execution information from the ETM indicating orders for securities  
3           executed at the ETM; and  
4           automatically creating data records in the OMS database responsive to  
5           received execution information indicating orders for securities  
6           executed at the ETM.

1           25.     The method of claim 23, further comprising:  
2           converting the data records reflecting orders for securities read from the OMS  
3           database into a format utilized by the ETM.

1           26.     The method of claim 24, further comprising:  
2           converting the execution information received from the ETM into a format  
3           utilized by the OMS database.

1           27.     The method of claim 23, wherein the providing comprises:  
2                 filtering the data records reflecting orders for securities read from the OMS,  
3                 wherein the filtered data records are not sent to the ETM.

1           28.     The method of claim 27, wherein the filtering is performed responsive to  
2     one or more factors selected from security type, security name, order type, order quantity,  
3     and order price.

1           29.     The method of claim 23, wherein the providing comprises:  
2                 determining whether the data records in the database reflecting orders for  
3                 securities are changed; and  
4                 determining whether the changed data records should be provided to the ETM.

1           30.     The method of claim 29, wherein determining whether the changed data  
2     records should be provided to the ETM comprises:  
3                 determining whether the data records in the database are changed to reflect a  
4                 new order for a security; and  
5                 determining whether the data records in the database are changed to reflect a  
6                 modification of an existing order for a security.

1           31.     A computer program product comprising:  
2                 a computer-usable medium having computer-readable code embodied therein  
3                 for interfacing with a database in an order management system (OMS),  
4                 the computer program product comprising:  
5                 an OMS database interaction module for reading data records in the OMS  
6                 database reflecting orders for securities; and  
7                 an electronic trading marketplace (ETM) communications module for  
8                 automatically providing order information derived from the data  
9                 records reflecting orders for securities read from the OMS database  
10                by the OMS database interaction module to the ETM.

1           32.     The computer program product of claim 31, wherein the OMS database  
2 interaction module is further adapted for creating data records in the OMS database  
3 responsive to received execution information indicating trades of securities executed at  
4 the ETM, and the ETM communications module is further adapted for receiving  
5 execution information from the ETM indicating trades of securities executed at the ETM,  
6 and for providing the received execution information to the OMS database interaction  
7 module.

1           33.     The computer program product of claim 32, further comprising:  
2           a data record conversion module for converting the data records reflecting  
3                   orders for securities read by the OMS database interaction module into  
4                   a format utilized by the ETM and for converting the execution  
5                   information received by the ETM communication module into a  
6                   format utilized by the OMS database.

1           34.     The computer program product of claim 31, further comprising:  
2           a filtering module for filtering the data records reflecting orders for securities  
3                   read by the OMS database interaction module, wherein the ETM  
4                   communications module does not provide order information derived  
5                   from the filtered data records to the ETM.

1           35.     The computer program product of claim 34, wherein the filtering module  
2 performs the filtering responsive to one or more factors selected from security type,  
3 security name, order type, order quantity, and order price.

1           36.     The computer program product of claim 31, wherein the OMS database  
2 interaction module further comprises:  
3           a module for determining whether the data records in the database reflecting  
4                   orders for securities are changed;  
5           a module for determining whether the changed data records should be  
6                   provided to the ETM; and

7           a module for causing the ETM communications module to provide order  
8           information corresponding to the changed data records to the ETM.

1           37.     The computer program product of claim 36, wherein the module for  
2     determining whether the changed data records should be provided to the ETM comprises:  
3           a module for determining whether the data records in the database are changed  
4           to reflect a new order for a security; and  
5           a module for determining whether the data records in the database are changed  
6           to reflect a modification of an existing order for a security.

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